

BioNetDB Home

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Confluence spaces are great for sharing content and news with your team. This is your home page. Right now it shows recent space activity, but you can customize this page in anyway you like.

BioNetDB is a storage engine and analysis framework for biology data based on Neo4j graph database. BioNetDB models biology data as a network of nodes and relations.

Latest news:

Blog stream

Create a blog post to share news and announcements with your team and company.

Main features

- Scalable and reliable.
- Highly optimized graph database ([Neo4j](#)) for queries using the [Cypher](#) query language.
- Support multiple data sources ([Reactome](#), [CellBase](#), clinical data,...)

Contact

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- Joaquin Tarraga

Recent space activity



[Joaquín Tárraga Giménez](#)

[Data Model](#) updated Jul 16, 2018 [view change](#)

[BioNetDB Home](#) updated Jul 13, 2018 [view change](#)

[Nacho Medina](#)

[Installation Guide](#) updated Jul 11, 2018 [view change](#)



[Joaquín Tárraga Giménez](#)

[RESTful Web Services](#) updated Jun 28, 2018 [view change](#)

[Installation Guide](#) updated Jun 27, 2018 [view change](#)

Space contributors

- [Joaquín Tárraga Giménez](#) (2102 days ago)
- [Nacho Medina](#) (2107 days ago)